

Claim 4

Line 2, change "1" to --22--

Claim 5

Line 2, change "1" to --22--

Claim 6

Line 2, change "1" to --22--

Claim 7

Line 2, change "1" to --22--

Please add the following new claims:

Sub C1
A1
22. A combination of two or more powder coatings for forming a coating film having a visually homogeneous hue, comprising two or more color powder coatings wherein the color of each powder coating is different, wherein a difference in triboelectric charge of said two or more powder coatings is 5.0 $\mu\text{C/g}$ or less; and wherein particles of each powder coating are not agglomerated.

Sub E3
23. The combination of powder coatings according to claim 22, wherein the average particle size of the powder coating is from 1 to 50 μm .

24. The combination of powder coatings according to claim 22, wherein the average particle size of the powder coating exceeds 10

Sub E3
Cont. μm
25. The combination of powder coatings according to claim 22, wherein said combination is prepared by mixing two or more powder coatings such that the difference in triboelectric charge of said two or more powder coatings is $5.0 \mu C/g$ or less.

Sub E3
26. A powder coating composition capable of forming a coating film having a visually homogenous hue which comprises two or more color powder coatings wherein the color of each powder coating is different, a difference in triboelectric charge of said two or more powder coatings is $5.0 \mu C/g$ or less; and wherein particles of each powder coating is not agglomerated.

Sub E3
27. The composition according to claim 26, wherein a difference in true specific gravities of said two or more color powder coatings is $0.15 g/cc$ or less.

28. The composition according to claim 26, wherein a difference in apparent densities of said two or more color powder coatings is $0.020 g/cc$ or less.

29. The composition according to claim 26, wherein a difference in softening points of said two or more color powder coatings is $5.0^{\circ} C$ or less, the softening points being measured using a capillary rheometer.

30. The composition according to claim 26, wherein a difference in dielectric constants of said two or more color powder coatings is 0.20 or less.

31. The composition according to claim 26, wherein each of